

STIC-ILL

NPL

Fr m: DeCloux, Amy
S nt: Friday, November 08, 2002 1:42 PM
T : STIC-ILL
Subject: 09/688017

Could you please send the following:

Affinity selection from peptide libraries to
determine substrate specificity of protein tyrosine
phosphatases.

AUTHOR: Huyer G.; Kelly J.; Moffat J.; Zamboni R.; Jia Z.; Gresser
M.J.; Ramachandran C.

CORPORATE SOURCE: C. Ramachandran, Dept. of Biochemistry/Molec. Biol., Merck
Frosst Ctr. for Therap. Res., P.O. Box 1005,
Pointe-Claire-Dorval, Que. H9R 4P8, Canada

SOURCE: Analytical Biochemistry, (10 Apr 1998) 258/1 (19-30).

Interaction of muscle and brain sodium channels with
multiple members of the syntrophin family of
dystrophin-associated proteins.

AUTHOR: Gee S H; Madhavan R; Levinson S R; Caldwell J H; Sealock R;
Froehner S C

CORPORATE SOURCE: Department of Physiology, University of North Carolina at
Chapel Hill, Chapel Hill, North Carolina 27599-7545, USA.

SOURCE: JOURNAL OF NEUROSCIENCE, (1998 Jan 1) 18 (1) 128-37.

Fusion proteins could generate false positives in peptide
phage display.

AUTHOR: Murthy K K; Ekiel I; Shen S H; Banville D

CORPORATE SOURCE: Biotechnology Research Institute, National Research Council
Canada, Montreal, QC, Canada.

SOURCE: BIOTECHNIQUES, (1999 Jan) 26 (1) 142-9.

Thank you,
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